

Supplementary Material

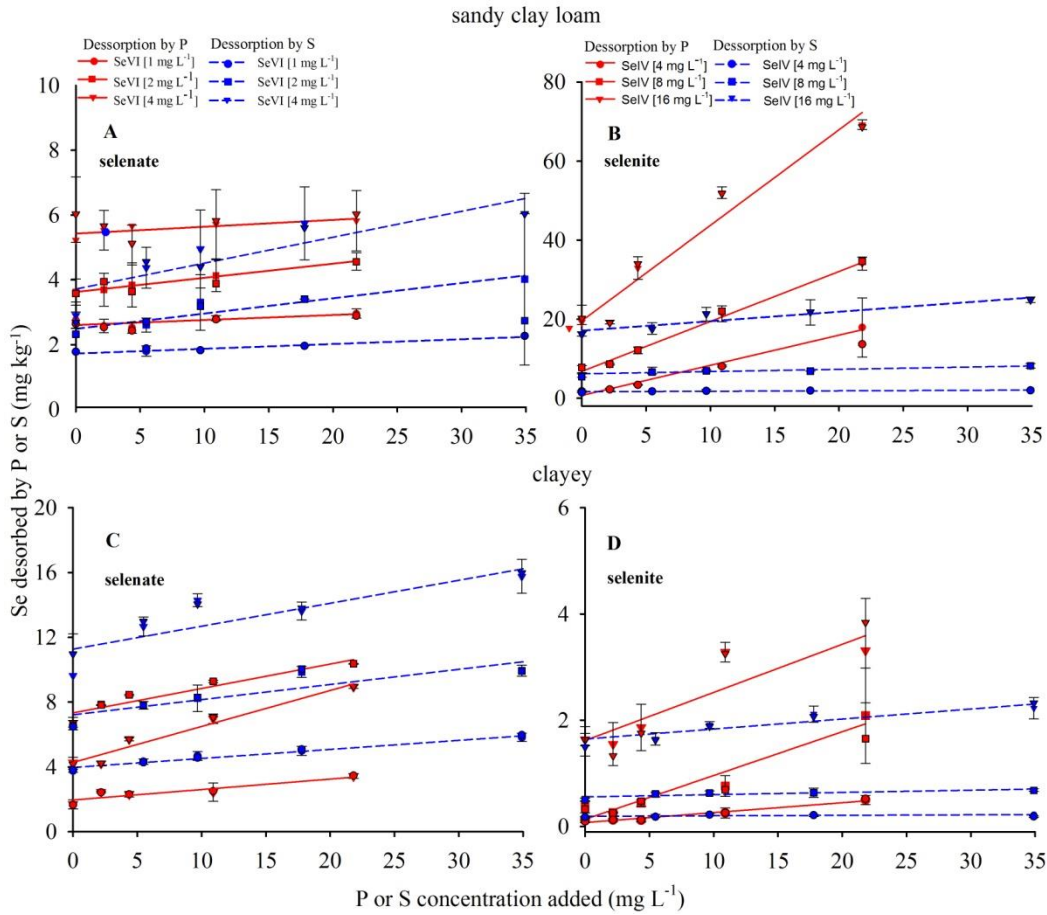
Selenium desorption in tropical soils by sulfate and phosphate, and selenium biofortification of Mombaça grass under increasing rates of phosphate fertilisation

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Supplementary Figure



Supplementary Figure S1. Selenium desorbed by phosphorus and/or sulfur (mg kg⁻¹) as a function of the P and/or S concentration added in the solution (mg L⁻¹). Sandy clay loam soil (A and B) and clayey soil (C and D).